

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,  
KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB,  
GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA,  
GN, GQ, GW, ML, MR, NE, SN, TD, TG

FR 2822708	A1	20021004	FR 2001-4370	20010330
FR 2822709	A1	20021004	FR 2001-5929	20010503
US 2003104013	A1	20030605	US 2001-867159	20010529
US 7048928	B2	20060523		
AU 2002308044	A1	20021015	AU 2002-308044	20020328
EP 1414489	A2	20040506	EP 2002-757745	20020328
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
BR 2002008710	A	20040824	BR 2002-8710	20020328
EP 1473041	A2	20041103	EP 2004-7143	20020328
EP 1473041	A3	20041124		
EP 1473041	B1	20061018		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, LT, LV, FI, MK, CY, AL, TR				
AT 342732	E	20061115	AT 2004-7143	20020328
US 2006153882	A1	20060713	US 2005-294845	20051205
PRIORITY APPLN. INFO.:				
			FR 2001-4370	A 20010330
			FR 2001-5929	A 20010503
			US 2001-867159	A 20010529
			EP 2002-757745	A3 20020328
			WO 2002-FR1098	W 20020328

AB The invention concerns an antiallergic pharmaceutical composition characterized in that it comprises: (i) an antihistaminic compound, (ii) an inhibitor of histamine synthesis, and optionally (iii) an allergen or an isolated nucleic acid mol. comprising at least a polynucleotide sequence coding for said allergen, the constituents being combined in said composition with a pharmaceutically acceptable carrier,.

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(FILE 'HOME' ENTERED AT 13:13:04 ON 15 DEC 2006)

FILE 'BIOSIS, INPADOC, CAPLUS' ENTERED AT 13:13:20 ON 15 DEC 2006

L1 0 S NASAL ADJ SPRAY  
L2 3139 S NASAL SPRAY  
L3 302130 S PROTEASE OR PROTEINASE  
L4 15 S L2 AND L3

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L1 225956 S PROTEASE  
L2 226442 S ALLERG?  
L3 2304 S L1 AND L2  
L4 52000 S SPORES  
L5 351474 S SPORE? OR HAIR? OR MITE?  
L6 327 S L3 AND L5  
L7 208 S L6 AND PY<=2002  
L8 145 DUP REM L7 (63 DUPLICATES REMOVED)